Application No.: U.S. National Stage of PCT/FR2005/050210

Amendments to the Claims:

The following listing of claims will replace all prior versions, and listings, of claims in the application:

- 1. (Cancelled)
- 2. (Original) Pharmaceutical composition comprising at least one inhibitor of twist gene expression or of the activity of the corresponding protein and at least one pharmaceutically acceptable excipient.
- 3. (Original) Method for the prognosis and/or diagnosis, in vitro, of a cancer using a biological sample taken from a patient, according to which the expression of the twist gene is determined.
- 4. (Original) Method for the prognosis and/or diagnosis of a cancer according to Claim 3, comprising the following steps:
 - a. a biological sample from the patient is provided and biological material is extracted from the biological sample,
 - b. at least one reagent specific for the twist gene is provided,
 - c. the expression of the twist gene is determined.
- 5. (Currently Amended) Method according to Claim 3 or 4 Claim 3, characterized in that wherein the biological sample taken from the patient is a tissue or blood sample.
- 6. (Currently Amended) Method according to any one of Claims 3 to 5 Claim 3, characterized in that wherein the cancer is chosen from neuroblastoma or breast cancer.
- 7. (Original) Kit for the diagnosis and/or prognosis of a cancer, comprising at least one reagent specific for the twist gene.
- 8. (New) Method according to Claim 4, wherein the biological sample taken from the patient is a tissue or blood sample.

Application No.: U.S. National Stage of PCT/FR2005/050210

- 9. (New) Method according to Claim 4, wherein the cancer is chosen from neuroblastoma or breast cancer.
- 10. (New) Method according to Claim 5, wherein the cancer is chosen from neuroblastoma or breast cancer.
- 11. (New) Method according to Claim 8, wherein the cancer is chosen from neuroblastoma or breast cancer.
- 12. (New) Method of treating cancer, comprising administering to a patient in need of such treatment at least one inhibitor of twist gene expression or of the activity of the corresponding protein.